Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(FICON AND port AND switching AND mapping AND frame AND internal).CLM. AND ((@AD>"20000602" OR @RLAD>"20000602" OR @PRAD>"20000602"))	US-PGPUB; USPAT	OR	ON	2005/12/05 09:32
S1	208	((370/386)).CCLS. AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602"))	US-PGPUB; USPAT	OR	ON	2005/12/05 09:30
S2	38	FICON AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602"))	US-PGPUB; USPAT	OR	ON	2004/11/15 16:26
S4	3586	((398/39-117)).CCLS. AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	USPAT	OR	ON	2004/11/16 09:28
S6	10918	((370/229,230,235,355,386,389,392,393,395:1,397-398,412,413,419,466) OR (398/45-57) OR (710/1,4,7,5,18,20,30,33-38,62,64)).CCLS. AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602"))	US-PGPUB; USPAT	OR	ON	2005/11/29 14:37
S7	302	((370/229,230,235,355,386,389,392,393,395:1,397-398,412,413,419,466) OR (398/45-57) OR (710/1,4,7,5,18,20,30,33-38,62,64)).CCLS. AND (fiber OR fibre) AND channel AND address AND ID AND switch AND source AND destination AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT	OR	ON	2004/11/16 11:22
S8	265	((370/229,230,235,355,386,389,392,393,395:1,397-398,412,413,419,466) OR (398/45-57) OR (710/1,4,7,5,18,20,30,33-38,62,64)).CCLS. AND (fiber OR fibre) AND channel AND address AND ID AND switch AND source AND destination AND (endpoint OR node) AND ((@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602"))	US-PGPUB; USPAT	OR	ON	2004/11/16 11:23
S9	143	((370/229,230,235,355,386,389,392,393,395:1,397-398,412,413,419,466) OR (398/45-57) OR (710/1,4,7,5,18,20,30,33-38,62,64)).CCLS. AND (fiber OR fibre) AND channel AND address AND ID AND switch AND source AND destination AND (endpoint OR node) AND frame AND map AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602"))	US-PGPUB; USPAT	OR	ON	2004/11/16 13:37
S10	70	((370/229,230,235,355,386,389,392,393,395:1,397-398,412,413,419,466) OR (398/45-57) OR (710/1,4,7,5,18,20,30,33-38,62,64)).CCLS. AND FC AND address AND ID AND switch AND source AND destination AND (endpoint OR node) AND frame AND map AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602"))	US-PGPUB; USPAT	OR	ON	2004/11/16 14:02
S11	1	("5526484").PN.	USPAT	OR	OFF	2004/11/16 14:02

S12	5251	CRC AND calculate AND frame AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT	OR	ON	2004/11/17 11:43
S13	4170	CRC AND calculate AND frame AND protocol AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT	OR	ON	2004/11/17 11:43
S14	4172	CRC AND calculate AND frame AND protocol AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/17 11:43
S15	1606	CRC AND calculate AND frame AND protocol AND (fiber OR fibre) AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/17 11:44
S16	1289	CRC AND calculate AND frame AND protocol AND (fiber OR fibre) AND channel AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/17 11:44
S17	793	CRC AND calculate AND frame AND protocol AND (fiber OR fibre) AND channel AND switch AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/17 11:47
S18	281	CRC AND calculate AND frame AND protocol AND (fiber OR fibre) AND channel AND switch AND cyclic redundancy AND check AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/17 16:13
S19	7	congestion AND control AND (dual ADJ buffer) AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/17 16:19
S20	1140	congestion AND control AND buffer AND overflow AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/17 16:20
S21	46	congestion AND control AND (two ADJ buffer) AND overflow AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/17 17:03

S22	96	congestion AND control AND (overflow ADJ buffer) AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/18 09:00
S23	215	node AND control AND (double ADJ buffer) AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<'20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/18 10:02
S24	174	node AND control AND (buffer) AND overrun AND underrun AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/18 13:59
S25	180	node AND control AND (buffer OR queue) AND overrun AND underrun AND (@AD<"20000602" OR @RLAD<"20000602" OR @PRAD<"20000602")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/18 13:59
S26	1	("6061411").PN.	USPAT	OR	OFF	2005/04/14 10:25
S28	2	ep-856969$.did.	EPO; DERWENT	OR	ON	2005/04/28 10:28
S29	19531	((370/229,230,235,355,386,389,392,393,395.1,397-398,412,413,419,466) OR (398/45-57) OR (710/1,4,7,5,18,20,30,33-38,62,64)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/11/30 08:07
S32	6763	((370/229,230,235,355,386,389)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/11/29 14:38
S33	7310	((370/392,393,395.1,397-398,412,413,419,466)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/11/29 15:51
S34	1125	((398/45-57)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/11/29 17:01
S35	5699	((710/1,4,7,5,18,20,30,33-38,62,64)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/11/30 08:07